

ABSTRACT

A mounting apparatus for mounting a data storage device (20) includes a drive bracket (10) and at least one slide rail (40) attached to the data storage device. The drive bracket comprises two side walls (14), at least one of the side walls being provided with a supporting plate (16) thereon and defining a first opening (18) thereof. The slide rail comprises a main body (50, 60) having a fastening section (62) and a stopper (64), and a handle (70) demountably attached to the main body. The handle defines a second opening (73) for engaging with the fastening section and stopper of the main body to attached the handle to the main body. The fastening section and stopper extend from the second opening of the handle for further engaging in the first opening of the drive bracket, the data storage device is thus attached to the drive bracket.